

Haloacetic Acids Report

I. PWS INFORMATION: Please refer to your DEP Water Quality Sampling Schedule (WQSS) to help complete this form										
PWS ID #: City / Town:										
PWS Name:								PWS Class:	COM N	TNC 🗆
[DEP LOCATION (LOC) ID#	DEP Location Name					Date Collected	C	ollected By	
Α										
В										
C D										
	Routine or	Original, Resubmitted or				If	Resubmitted Repo	ort, list below:		
	Special Sample	Confirmation Report			(1) Reason for Resubmission			(2) Collection Date of Original Sample		
Α	□RS □SS	☐ Original ☐ Resubmitted ☐ Confirmation			☐ Resample ☐ Reanalysis ☐ Report Correction					
В	□RS □SS	☐ Original ☐ Resubmitted ☐ Confirmation			☐ Resample ☐ Reanalysis ☐ Report Correction					
С	□RS □SS	0	riginal 🗌 Res	ubmitted 🗌 Cor	nfirmation	☐ Resample ☐ Reanalysis ☐ Report Correction				
D	□RS □SS	□0	riginal 🗌 Res	ubmitted Cor	nfirmation	☐ Resample ☐ Reanalysis ☐ Report Correction				
	SAMPLE NOTES					<u> </u>				
Α										
В										
С										
D										
II. ANALYTICAL LABORATORY INFORMATION:										
Prir	nary Lab MA Cert.	#:	#: Primary Lab Name:			Subcontracted? (Y/N)				
	llysis Lab MA Cer									
			MCL	MDL RESULTS¹ μg/L						
		μg/L		μg/L						
	Contaminant		_			A	В	KLSOLIS µg/L	С	D
то	TAL HAA5		_			Α		КЕЗОЕТЗ руг	С	D
		ACID	μg/L	μg/L		A		КЕЗОЕТЗ ДВУЕ	С	D
MON	TAL HAA5		μg/L	μg/L		A		КЕЗОЕТЗ ДЗУЕ	С	D
MON	TAL HAA5)	μg/L	μg/L		A		ксоосто друг	С	D
MON DICI TRIC	TAL HAA5 NOCHLOROACETIC ACID	D	μg/L	μg/L		A		КЕЗОЕТЗ ДЗУЕ	С	D
MON DICH TRIC MON	TAL HAA5 NOCHLOROACETIC ACID CHLOROACETIC ACID	D	μg/L	μg/L		A		КЕЗОЕТЗ ДЗУЕ	С	D
MON DICH TRIC MON DIBE	TAL HAA5 NOCHLOROACETIC ACID CHLOROACETIC ACID CHLOROACETIC ACI	D	μg/L	μg/L		A			С	D
MON DICH TRIC MON DIBR Lab	TAL HAA5 NOCHLOROACETIC ACID CHLOROACETIC ACID NOBROMOACETIC ACID Method E Extracted	D	μg/L	μg/L		A		жения друг	С	D
MON DICH TRIC MON DIBR Lab	TAL HAA5 NOCHLOROACETIC ACID CHLOROACETIC ACID NOBROMOACETIC ACID Method	D	μg/L	μg/L		A		NEOUE 13 µg/E	С	D
MON DIBE	TAL HAA5 NOCHLOROACETIC ACID CHLOROACETIC ACID NOBROMOACETIC ACID Method E Extracted	D	μg/L	μg/L		A			С	D
MON DICH TRICE MON DIBH Lab Date Date Lab	TAL HAA5 NOCHLOROACETIC ACID CHLOROACETIC ACID NOBROMOACETIC ACID ROMOACETIC ACID Method E Extracted E Analyzed	D	μg/L	μg/L		%	В	%	C %	D
MON DICK	TAL HAA5 NOCHLOROACETIC ACID CHLOROACETIC ACID CHLOROACETIC ACID NOBROMOACETIC ACID Method e Extracted e Analyzed Sample ID# rogate: port Total HAA5s rest	D CID	μg/L 60	μg/L		%	В			
MON DICH TRICE MON DIBBOTO Date Laborate Laborate Laborate Laborate Laborate Recognition of the Control of the	TAL HAA5 NOCHLOROACETIC ACID CHLOROACETIC ACID CHLOROACETIC ACID NOBROMOACETIC ACID Method E Extracted E Analyzed Sample ID# rogate:	D CID	μg/L 60	μg/L		%	В			
MON DICH TRICE MON DIBBRE Labb Date Lab Sur 1 Re	TAL HAA5 NOCHLOROACETIC ACID CHLOROACETIC ACID CHLOROACETIC ACID NOBROMOACETIC ACID Method e Extracted e Analyzed Sample ID# rogate: port Total HAA5s rest	D CID	μg/L 60	μg/L		%	В			
MON DICI	TAL HAA5 NOCHLOROACETIC ACID CHLOROACETIC ACID CHLOROACETIC ACID NOBROMOACETIC ACID Method e Extracted e Analyzed Sample ID# rogate: port Total HAA5s rest	D CID	μg/L 60	μg/L		%	В			
MON DICH TRICE MON DIBBRE Labb Date Lab Sur 1 Re	TAL HAA5 NOCHLOROACETIC ACID CHLOROACETIC ACID CHLOROACETIC ACID NOBROMOACETIC ACID Method e Extracted e Analyzed Sample ID# rogate: port Total HAA5s rest	D CID	μg/L 60	μg/L		%	В			
MON DICE TRICE MON DIBB Lab Date Lab Sur 1 Re A B C D	TAL HAA5 NOCHLOROACETIC ACID HLOROACETIC ACID CHLOROACETIC ACID NOBROMOACETIC ACID Method e Extracted e Analyzed Sample ID# rogate: LAB SAMPLE NOT I certify under orized to fill out this is accurate and complete.	D CID wilt as a nutres. CES cer penalt. form and the to the	μg/L 60 umber greater ies of law the information best extent of	than 0 or ND (n	ot a < MDL vi	% alue).	Lab Director	% Signature: Date:	%	%
MON DICE TRICE MON DIBB Lab Date Lab Sur 1 Re A B C D	TAL HAA5 NOCHLOROACETIC ACID CHLOROACETIC ACID CHLOROACETIC ACID NOBROMOACETIC ACID Method e Extracted e Analyzed Sample ID# rogate: port Total HAA5s resu LAB SAMPLE NOT	D CID wilt as a nutres cer penaltiform and the to the results	μg/L 60 umber greater ies of law the information best extent of electronically	than 0 or ND (n	ot a < MDL vi	% alue). Primary	Lab Director	% Signature: Date:	%	%